			C- Uslena Montana 12234 25
		Approved Stock Form -State P	Publishing Co., Helena, Montana 12234
			T R
ile No		and the second s	County
UPLICATE		OF MONTANA	
	STATE	OF GROUNDWATER CO	ODE O
	ADMINISTRATUR	STATE ENGINEER	DEC 30 1963
	OFFICE OF	STATE BROZE	•
Di-	ration of Vest	ed Groundwate	er Rights ATE ENGINEER
	or to Ohantar 937	Montana Session Liaws,	TOAT)
	(Under Chapter 2015		ogan land Bellings (Town)  To January 1, 1962, as follows:
00	7	. 1054 &	ogan land Billings
1 Guras WAR	aurues.	(Address)	(10wii)
County of Hellow A	ppropriator)	State of men	raior to January 1, 1962, as follows:
County of spreading groundw	and of throng to the	WIOHICATIO ICANA	
nave appropriate			
702	2. The	beneficial use on which the	arden anchlaun
	3. Dat	or approximate date of	earliest beneficial use; and how continu-
	7 003	the use has been O	earliest beneficial use; and now
60		,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
w	E		deimed (in miner's inches or gallons
	4. The	amount of groundwate	r claimed (in miner's inches or gallons
	per	minute)	
	1 1 1		e at a series of the lands
	5. If	used for irrigation, give	the acreage and description of the lands applied and name of the owner thereof
<u> </u>	to	Which water has been	applied and name of 2 A 374
9 3	111	Pemberton &	lub 8 231,8 8 3
3 1/4 Sec 12 T./4.1			
Indicate point of appropriate and place of use, if possible.	riation Each	he mann of withdrawing	such water from the ground and the loca-
and pince of use, it persents 10	acres. 0. 1.	on of each well or other n	neans of withdrawal hoston such
		Che maton	neans of withdrawal M. 2 A Permbertay sub
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and the second and an artist and an artist and an artist and an artist and artist artist and artist artist and artist	nament and completion	of the construction of t	the well, wells, or other works for with-
7. The date of countries	er Oct 14	39	physicians ( ) to represent the parties of the part
MARKETON, William (Commence of the Commence of	······································		4
			The second section of the second section secti
8. The depth of water on		and douth of each we	ll or the general specifications of any other
9. So far as it may be	available, the type,	in gali	Tape in anies
works for the witners	IMBI OF REGRESSION AND A PROPERTY.		
CONTRACTOR OF THE A			ang day papa pilipa. Tang ili day pag banyang day an inampan pang akiponeng pang dag bang big ban a papang pa
and the second s			
from a first factor of the contract	And the state of t	no no	of known
10. The estimated amoun	nt of groundwater with	drawn each year	allable mt known
	na anauntered in the d	rilling of each well if av	allable My
11. The log of formation	IB GHOOGHACLA		[4 0] New Procedure 1 (4 ) 1 (
man a construction of the		The second secon	The same and the same same same same same same same sam
			and the policy of this act, including
an out when informs	tion of a similar natur	e us may be useful in c	arrying out the policy of this act, including
reference to book as	nd page of any county	reent	234-14-14-14-14-14-14-14-14-14-14-14-14-14
The second of th			
Carlos Ca			o
		Signature of	Owner Free W Shamer
			Date 2 2030 1963
	a de man mich the	County Clerk and Record	der of the county in which the well is locat
Three copies to be filed	BA IDS OMBEL MED THE		아이 사는 사람들이 가지를 보고 바꾸다는 것이다.

Please answer all questions. If mit applicable, so state, otherwise the form will be returned

STATE OF MONTANA,

County of Yellowstone,

This instrument was filed to up to
this day of

Edmon S. Reciding

County Flerk & Recorder

PECEIVED

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE/U/Y 2 8 MONTANA WATER RESOURCES BOARD 19/3

## NOTICE OF COMPLETION OF GROUNDWATER

#### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

Developed after January 1, 1962	or W	neign	r to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)		Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Fett)	<b>^</b>
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Carl Sherman	-		Clay
728 Shanne On For Administrator's Use			
Owner 728 Shanne Dr For Administrator's Use Address 7 File 73.7%			<u> L</u>
Diller yr 4-17-73 Sure 27, 1873			
Date well started			
completed			
Type of well			
Equipment used			
(Churn drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			asul
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation industrial drainage or other Evolution			
state number of acres and location or other data (i.e. Lot, Block			
and Addition). Chammagand ) set hall meresan		-	144 7
ESTIMATED ANNUAL WITHDRAWAL 200,000 GALS			The state of the s
Size and Size and Prom To PERFORATIONS (Fee) PERFORATIONS			
Hyle , of Casper.  24 25 0 204 Kind From To Size (Feet) (Free)			
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			20'4" botton
N 14 3			
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atgallons per minute, measuredminutes after pumping			
l l hagan			
*Measured from groundclavabe			
for and			
Power Pump HP Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			- Pred rate dark film from ette dept from som kan ette film ette stelle teats ette film ette som 
NESEN SEN Sec. 5.2.			
NR 24 E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES			
Driller's Signature 2022 Miles dive			
Driller's Address		+	عيت البيد ويوم البيد مينه ويوم بيوم وابيد ويوم وابيد ويوم ويوم ويوم ويوم ويوم ويوم ويوم وي

... LICENSE NO......

\_ Show exact depth of bottom

STATE OF Motoray

County of V. James 1976

this instrument for fire to many factor that 1974

this Little Could's 2.7-1923 19

at 1124. Spines A M

By James Synny Recorder

By James Synny Recorder

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO.....

Driller's Signature ...... Driller's Address ......

	APPROPRIA Develo	TION	BY M		WELL		110		at which water is found and t to which water rises in well.
(Under C	Chapter 237 A	Montana	Session	ded)	Top of	Groun	d (Elev. above sea level)		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Fred E. and Hary Jane								To (Feet)	
Owner St	arner	narj c	.ema						
		***********			ninistrator's I	Use		3	
Address	1316 Lake	Elmo I	æ	File 95					
Billing	es. Montana	. 5910	<b>L</b>	<u>(</u> 6)	59-73				
Date well	started	y. 51		GW 1/.:	10 p.116				
com	pleted Ma	y 51			······				
Type of we	ell	illed			********			ļ	
			(10)	ug, driven, bor	ed or drilled)				
Equipment	used Ch		(	Chura drill, rot	ary or other)				
Water Use:	: Domestic [	] Mü	nicipal [	] Stock	☐ Irrigat	ion 🗌			
Indi	ustrial 🔲 🛚 🗈	rainage	n o	ther 🗀*	Garden/La	wn State			
*Describe		-	_	-					
	ed for Irrigat								
state	number of ac	res and	location	or other d	ata (i.e. Lot,	Block			
	Addition).		ø Us	ed for s	arden and	law			
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	NUL Sec.	1/2 =							
t <b>,</b>	(T. Research)	E							
INDICATE	LOCATION O	F WELL	AND P	LACE OF	USE, IF PO	SSIBLE.			

Show exact depth of bottom

County Yellowstone DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand, grayel, shale, sandstone, etc. Show

STATE OF MONTAN | 500.

County of Yellowal profits of This instruction was till in mw office.

the R 29:1972

County Living & Roccider

By Deputy

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

ov the <b>ow</b>	mer with th	e County	Clerk an	d Recorder	opies to be in the count I by driller.	filed ty in	From (Feet)	To (Feet)		
lease ansv	wer all ques be returned	tions. If	not applic	cable, so sta	ate, otherwise	e the				
F	red E. ar	d Mary	Jane							
Owner	tarner		······································	For Adm	inistrator's Us	e				
Address 1316 Leke Elmo Dr. File					38387					
Billings, Montana 59101 6-29-73										
Date well started May 51 GW 1 /:// pll2:										
completed May 1951										
vpe of we	Dr.	illed								
	usedCh		(D:	ış, driven, borec	d or drilled)	*******	-			
quipment	used			hum drill, rota	ry or other)	••••••				
Nater Use:	: Domestic	Mu	micipal 🗀	] Stock [	] Irrigation	n 🛚				
Indi	ustrial 🔲	Drainage	: 🗆 OI	her □*	Garden/Lawr	n 🗀 🕝				
Describe	House	ehold u								
				drainaga o	r other. Exp					
state	number of	acres and	location	or other da	ota (i.e. Lot, B	Block				
and A	Addition)									-
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8#			}	Site	Sur (real)	(Feet)				
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			Pur	ping water	r level gallons pe	f).*				
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	5	,		cers, type o	of shutoff)					
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Sailleada Cia	iller's Signature									
muers arg	gnature									

LICENSE NO.....

\_\_\_\_\_ Show exact depth of bottom

STATE OF MONTANA. ] SS.

JOURNY SE Velicon storm. in my offices

JUN 29 1913.

LILE TEST M.

LINE SELL.

LINE SELL



# County WE STATE ENGINEER THOUSAND GEOLOGY Butte, Montana

#### WATER WELL LOG

•	1	in the off or it.
	Owner Mary Stewers	Address Millon Id Pulled
	Driller aly de Landa	114/11/le dus.
	Driller ( )	Address / 1
	Date Started /// Ch 2 3, 1959	Date Complete Man, 19, 1937
	Location: Sec. 22 T. /N ReHE 1/4 se	SW14 SE14
<u> </u>	O 1.66.2	An A 10
Type of well	(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal Stock	Irrigation
Industrial	{	······································
	tt. to 14 tt. Type black surface	C Size le Lich
		Size
	***	Size
	i: Ft to ft Ft	
Type of screen or perfo	rations	
Static Water level, for	non-flowing well:	
	owing well:lb./sq. in. on:	
Situt-in pressure, for 1	5	(date)
	feet at	
How tested:		
Length of test		
	cking, cementing, packers, type of shut-off, depth of	
Remarks: (Gravet pe	cking, comming, passess, type	
*******************************		
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3	(over)	

		Log of Well	
Depth	, feet		<del></del>
From	То	Description of Material Drilled	15
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e No.	County Wellows Torce
PLICATE	
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ADMINIS	FRATOR OF GROUNDWATER CODE
Ok	FICE OF STATE BROWN, AN 2 1964
Declaratio	n of Vested Groundwater Rights JAN 2 1964 apter 237, Montana Session Laws, 1963 TATE ENGINEER
0 00 00	Of 1721-8 thave N Bellings (Address)  (State of 22000  Coording to the Montana laws in effect prior to January 1, 1962, as fol-
Dertha Strano	(Address) (Town)
(Name of Appropriator)	State of Month prior to January 1, 1962, as fol-
lows: R. 24±	2. The beneficial use on which the claim is based Water surgest of 419 Kota Sand Sand Stand
N	2. The beneficial use on which the take Elma frame
	3 Date or approximate date of earliest bonds
	tinuous the use has been the head head head
	In that purpose ever since
W E	4. The amount of groundwater claimed (in miner's inches or gallons
1-1-1-1x1-1-1	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
5 W 7 2 10 4 SES 4	lands to which water has been languaged to
5W 210 SE	
1/4 Sec. 2. 4-11 102 1	had me deretal
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal (Jumy).
Each small square represents 10	location of each well or other means of within the second of second of the second of t
acres.	2519-7 of 1003 Lake 61mol
	1 000 that works for
7. The date of commencement and	I completion of the construction of the well, wells, or other works for
a total Of	in a deef well moved and drilling of any
8. The depth of water table strong	the type, size and depth of each well or the general specifications of any of groundwater.
60 drilled	in Jupan
	ndwater withdrawn each year Sanih know it Varius
10. The estimated amount of grou	ndwater withdrawn each year wishes 2110 de day
	tered in the drilling of each well if available the didney
dull it to	own from who were
beimpossible	The May be useful in carrying out the policy of this act, includ-
ing reference to book and page	to estimate dreetly in front of little
I moute kitch	the of any county record the well to he fill the the test of the such of the s
privaciato 1	signature of Owner Bertha Strand
	Date Alex 31, 1963
Three copies to be filed by the own	er with the County Clerk and Recorder of the county in which the well i
Please answer all questions. If not	applicable, so state, otherwise the form will be returned.
Owining to the County Clerk and I	Recorder; duplicate to the State Engineer; Implicate to the School of
and Quadruplicate for the Appropr	riator.

STATE OF MONTANA,
County of Yellowrions,
This instrument was filed as my office
this OECo81 1983 19
at 12/ 2/ 2/

Indicate the character, color, thick-

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### MONTANA WATER RESOURCES BOARD ness of strate such as soil, clay, sand, notice of completion of groundwater Appropriation by Means of Well Appropriation by APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962	heigh	t to which water rises in well
(Under Chapter 237 Montana Session Laws, 1961, as amended) Top o	f Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		
Owner Mrs. Out Underwood For Administrator's Use		
Address 646 Radford of File 93535		
Billings Mont. 59101 6-39-73	<del> </del>	
Date well started Oxfy 23.68 GW 1 Complete Guly 25-68		
Type of well Die drives bored or drilled		
Equipment used Muchael (Churn drill, rotary or other)		
Water Use: Domestic Municipal Stock Irrigation	<u> </u>	
Industrial Drainage Other * Garden/Lawn		
USE: If used for frigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		and
ESTIMATED ANNUAL WITHDRAWAL 500,000 9x6		
Size of Bits and Prom To (Fost) PERFORATIONS  Bits of Code Read Read Read Read Read Read Read Re		16 with lend
3 2 2 2 m 0' 25' We sent		
N		

		Static water level ft. Pumping water level ft. at gallons per minute measured ft. minutes after pumpin began. *Measured from ground level. Well developed by for hours. Power for hours. Pump Hemarks: (Gravel packing, cementing packers, type of shutoff)
SF 4 36	₹ R 26 (E)	paradis type of Billion

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Oriller's Signature Language of The Driller's Address ... 2 0 2

LICENSE NO.

Show exact depth of bottom

<sup>93</sup>8535

Jun 2 0 1973

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크리스: 및 인공성, 배송, 배송, 배송, 변경, 변경, 변경, 변경, 변경, 변경, 변경, 변경, 변경, 변경
ela a kalindrika di lisakanin kababatan 19
File No
County
ORTGINAL STATE OF MONTANA
ACMINISTRATOR OF GROUNDWATER CODE
CFFICE OF STATE ENGINEER DE LOCA
JAN 2 1902
Under Chapter 237, Montana Session Laws, 1961)  (Under Chapter 237, Montana Session Laws, 1961)
DECLARATION OF VESTED GROUNDWATER RIGHT: DIAN 2 1964  OUNDER CHapter 237, Montana Session Laws, 1961)  STATE OF ENDIAGRAC CODE  CFFICE OF STATE ENGINEER  DECLARATION OF VESTED GROUNDWATER RIGHT: DIAN 2 1964  STATE OF ENDIAGRAC CODE  STATE OF ENDIAGRAC CODE  OF STATE OF GROUNDWATER CODE  OF STATE ENGINEER  OF STATE ENGINEER  OF STATE OF
1. 6 Lward Wegner, of 1401 Like & Lugh - Billings (Name of Appropriator)
County of State of State of State of State of
January 1, 1702, as located
Stription for fund:  Stription for fund:  3. Date or approximate date of earliest beneficial  3. Date or approximate use has been
3. Date or approximation use has been
t Jeps -/95 gon in our constitue
The amount of groundwater claimed (in miner's
4. The amount of groundwater claimed grant pinches or gallons per minute of grant pinches.
5. If used for irrigation, give the acreage and description of the lands to which water has been description of the theorems thereof
description of the lands owner thereof
description of the lands to unital applied and name of the owner thereof the wark
NIN JUSCO TINE
Indicate point of appropriation and place of use, if possible.  6. The means of withdrawing such water from the location of each well or other
16 acres. means of all months and Sun, Min 72.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
7. The date of commencement and commencement and or other works for withdrawal of groundwater
3. The depth of water table- 20 ft - 25 ft.
6. The depth of water table-
erel apopulcations of the same
and the Try discharge on these purification
ground of groundwater withdrawn each year
16. The estimated amount of groundwater withdrawn each year 200,000 gal.
no leg available
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12. Juen other information of a similar nature as may be useful in carrying out the
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well in a line of well work
well i
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Three copies to be filed by the owner with the County Clerk and Recorder of the
ounty in which the well is located.  county in which the well is located.
be retirmed.  Sriginal to the County Clerk & Recorder; Applicate to the State Engineer: Triplicate Sriginal to the County Clerk & Recorder; Applicate for the appropriator to the Academy bureau of mines and Geology, and Cuadruplicate for the appropriator
to the Antone bureau of mines and heavy,

STATE OF MONTANA,
County of Yellowstone,
This instructory practiced in my office this

County of Declaration of the County Check & Recognized the Check & Recognized the Check & Recognized the County Check & Recognized the Check & Recognized the

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. 12.07 P. M. D. puty 1. 2 cg.

n Johnson State (18 met 1984 - 1986) no metados comos comercias mentos

suspereprepares no monto perdoperate en properto de la compansa de

general grades to

T N R 26 E
County Yellow Lane

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

	* *	Butte, Montan		STATE STATES AND
	W	ATER WELL	LOG	Billings, Ma
	owner Mrs.	u Jane	leesi, Address.	7005#108
	Date Started Wex			20 1.10
Type of well	Location: Sec. 2. 2.	Equipn	MPH Cas	Me Last rn drill, rotary, other)
Water use: Domestic	团 Munici	pal	Stock	Irrigation
Industrial	Drain			7.4
Casing: 28	1t. to1	туре	eg teel size	6 "
Casing:	ft. tof	t. Туре	Size	
Casing:	ft. to	t. Type	Size	
Perforated or Screened:	Fi Ley to	ft	Ft	to ft
Type of screen or perfora	tions Re	the firm	······································	
Static Water level, for no	n-flowing well:	La State Land		feet.
Shut-in pressure, for flow	wing well:	المالين المالين	/sq. in. on;	(date)
Pumping water level	**************************************	.feet at		al. per min
How tested:	•••••			
Length of test				
Remarks: (Gravel pack	ing, cementing, packe	rs, type of shut	-off, depth of shut-of	<b>!f)</b>
	and the second s	(0,000)	are the second of the second o	

County Vellowistone Twp. IN Rge. 20E Folder#3 County Type of Form File No. Remarks Name of Appropriator Sec. 735228 C.M.D 23 Cerise Wrs C 694236 CW2. 23 Cerise, Emilia 1957 Well Log Cerise, Emilia 1957 Well 2003 Corise Emilia 1957 Mle 11 Lisas Occise Emilia 1957 Well Cog Cerise, Emilia CW 2 936654 Flligtt Ted 23721779 GW14 Ellio Robert G 72/173 GINY Fisher, Charles B 23 957 Well Lox Heyn Chas 936391 Hoggatt, Daviel Hoosier, Goant L GWZ 721649 5 W4 1957 Meil Loy 23 Kviege, A.J JO 1688 GW4 Lamey, L 1957 Well Lox Lechner, Marcus T Carrina 935796 Muhlbeier Laster GW4 TEDLET Nelson Fred Gr 1457 Mell Lo 719443 Vance Louis & Doloka GWY GN4 721317 Yegen Peter Jr 767822 GINZ 767821 GWZ Sheaver, Rosald Ankrun Harold 9121029 (FINIZ 1957 Well Log Corise Emilia 1957 MEILLOY Cerise Foulia 916795 GINIZ Garritson & Macer Grano John 1957 Me 11 LOS 938 306 GWA Nelson Robert C 938 305 CMB ファーノバト GW2 Tetzlaff, James & Marjorie 776896 Tetzlass Tancia Mariorie TISIZI The California Company 721567 ( JU4 Feaster John Thildred 721740 GNIY Goodwin Betty W. Hice Len W. GW2 Hornung A.C & Michel GW4 936816 GW2 Kraft Was Donald GW2 Luck, Donald O. Miller Francis & Barbara 1957 Me 1160g 1951 Wall Com 711649 Moble, K.E. Phillips, Potroleum Co. GW4 121690 Pickens Kendall & Funnie

	Count	v_Vellouistone	_ Twp	1	20E
- 1	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	วา	Pickers, Kendall & Farrie	GW4	721691	
	27	Popelka Richard	CNIY	72/414	
	24	Popelka Richard	KWY	721419	
	27	Popelka Richard	EWY	72/1418	
	27	Ruth, Harold	145) Well Loa		than the period
	21	Schoneder Lucy I.	1957 Well Log		
29	28	Reczek, John J. Jr.	GW30	936366	
	28	Rolle Kenneth & Mariorie	G.W3	72.0981	
	28	Turnquist, Harold & Jour	GIN 3	721933	and the second second
	29	Reczek, John J. Jr.	GNZ	936360	See Sec. 28 above
	25	Turnquist Harold & Joan	GN13	721933	See Sec. 28 above
	30	Eage brecht M. Pauline	GWZ	938534	
	30	Eggs Greent A Punline Kingston, Logan + Edna	GW4	709143	
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GW 2		Approved Stock Form-State P	ublishing Co., Helena, Montana—39318
	n de la companya di salah di s Salah di salah di sa		T_1N_R_26_
File No		1,000 1,000 1,000	County He County To County
DUPLICA		STATE OF I	MONTANA AUGULUULU
		ADMINISTRATOR OF G OFFICE OF STA	ROUNDWATER CODE
	Top of Ground	and the state of t	The state of the s
1 3	Elev. above sea level 2//9)	Notice of Completic Appropriation by	on of Groundware NIEEE
1		Applobitation ~/	Cossion Laws 1961)
- 200		(Under Chapter 237, Mon	and the second control of the second control
13		Owner Couse	ddress.
-2		Driller 1. For	Address. And was Avilan
1		A Matica of Appropriation of Gro	undwater.
1		Data wall started deser 1764 I	Date Completed
		Type of well	Equipment Used
		(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
		Water Use: Domestic Municipal	
	. 100 	IIIIIIIIIIIIIII	
		Indicate on the diagram the ch	aracter and thickness of the different il, clay, shale, gravel, rock or sand, etc.
		Show depth at which water is encount bearing strata and height to which wa	
		bearing strata and neight to which we	
		Size of Size and From Drilled Weight of (Feet)	(Feet) PERFORATIONS To
- 7	्र <b>प्र</b> हे	Diamete	Sizo (Feet) (Feet)
		that price	erm o c
- 5,		2"	
1	17		
-5			to wind
-5			
1	N	Static Water Level for non-flow	
1		Shut-in Pressure for Flowing	Well 22
ģ		Pumping Water Level	feet at gal. per minute.
1.		Discharge in gal. per min. of fl	owing well
R	w	How Tested	Length of Test.
É		Remarks: (Gravel packing, co	menting, packers, type of shutoff, loca- of groundwater if not at well, and any
G		tion of place of use	inent information, including number of
1			sed for irrigation)
-3	· Vagara ang ang <b>S</b> in ang an an an	Control of the Contro	4 Storto
-}	SE. 4. Sec. 2.1 T./ N R	and Migation	N-MC Dag State of Sta
- <del> -                                  </del>	Indicate location of well place of use, if possible.	EBCH	
	small square represents 10 a	cres.	3.5
	Show exact depth of bottom.		64
			Driller's License Number
			Driller's Signature
. 57	The second of th	March Control of the State of t	NITTION D MADERATOR

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 38304

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STATE OF MONTANA, The County of Yellowsbane, The July of Yellowsbane, T

	STATE OF MONTANA   SE	
le No.694	STATE OF MUNIANA SS County of Yellowstone STATE OF MUNICIPAL SS This instrument was filed in	- war office
UPLICATE	du DO day of	
	4 GO o'clock	TOP OF CROUNDWATER CODE
	CHRIS RUBICH Count	ty Recorder OFFICE OF STATE ENGINEER
7.3	open Ground	Deputy Completion of Groundwater
/D	or ahove see level	Appropriation by Means of WellGINEER
- H	+ of Maril	Owner Chapter 237, Montana Session Laws, 1961)  Date of Notice of Appropriation of Groundwater.
-   h	mono proper	(Under Chapter 207, Montana Session Laws,
- 1/	till pack cely	Course Comilia Censo Address 70 40 april Theme & cano
- 12/	of to sugar sonal	De Malmon Address 1145 Lynn and Belling man
_   26	11 10 2 90 shall	Driller J. J.
29	17 to 3 40 5 and	Date of Notice of Appropriation of Groundwater
- 34	of to 3 of Dark shall water of 138 ft	Date well started a 2/ A Tyte Date Completed D
	value 15 pt 16 Ft	Type of well Orule of Equipment Used Cable tools (Churn drill, rotary or
	Nous mulace	(Churn, drill, rotary or
- 1/	Water Isoft Water livel 16 ft Water suffre Water suffly 16	drilled)
	Nauc supp 7	Water Use: Domestic DA Stool N
- 9	at the mine	
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
		at it it which wother is encountered. Lineaucas and
		Show depth at which water rises in the well.
	en de la companya de La companya de la co	Size of Size and From To PERFORATIONS
		Drilled Weight of (Feet) (Feet)
		Hole Casting Habrie 35/4 Size (Feet) (Feet)
	ng transport of the State of S	
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	<b>N</b> .	Static Water Level for non-flowing Well 14 ft firm guid feet
		Shut-in Pressure for Flowing Well
		26 fact at 16 mgal per minute
		Pumping Water Level 25 feet at /6 gal per minute
		Pumping Water Level 26 feet at 16 gal per minute  Discharge in gal per min of flowing well
		Pumping Water Level 26 feet at /6 gal per minute  Discharge in gal per min of flowing well
		Pumping Water Level. 26 feet at /6 gal per minute  Discharge in gal per min of flowing well.  How Tested. Pumple Length of Test. 4  How Tested. Pumple agreeting packers, type of shutoff, lose
	,	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal per min of flowing well.  How Tested Pumb Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, local statements and an another the statement of the
	,	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal per min of flowing well.  How Tested Pumb Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, local statements and an another the statement of the
		Pumping Water Level. 26 feet at 6 gal per minute  Discharge in gal, per min. of flowing well.  How Tested Pump Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
	5	Pumping Water Level. 26 feet at 6 gal per minute  Discharge in gal per min of flowing well.  How Tested Pump Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)
	5 1/ Sen 23 T./	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal, per min of flowing well.  How Tested. Pump Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).
	14. Sec. 23 T./ Indicate location of well place of use, if possible.	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal per min of flowing well  How Tested. Pump Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  R.24  Il and Bach
	14. Sec. 23. T. /. Indicate location of wel	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal per min of flowing well  How Tested. Pump Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  R.24  Il and Bach
	Sec. 23 T./ Indicate location of wel place of use, if possible. small square represents 10	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal per min of flowing well.  How Tested Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  R.24  Il and Each cares.
	14. Sec. 23 T./ Indicate location of well place of use, if possible.	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal, per min. of flowing well.  How Tested. Pump. Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  R.24  Il and Each cares.
35	Sec. 23 T./ Indicate location of wel place of use, if possible. small square represents 10	Pumping Water Level. 26 feet at 16 gal per minute  Discharge in gal, per min of flowing well.  How Tested. Pump. Length of Test. 4  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).  R.24  Il and Each cares.
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in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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	Yellowstone		

#### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner 3-414	aComina	A	7040 HAWIDOI ddressillings M9	
				= 1 • 111 \$	
	Driller	ren-Ra-Anderson	,A	ddress	iont and
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and the same of th	Location: Sec		R. 26 1/4 sec.		
House No. 4			-		
ype of well	Dr111ed	Eq	uipment used	Churn drill, rotary,	Man)
die de la company de la compan	(Dug, Griven, Bored, or	- urmeu)			
Vater use: Domestic	_ м	funicipal	Stock -	Irrigation	
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Industrial	[] r	Drainage	Other:		•
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hut-in pressure, for fl	lowing well:		lp./sq. in. on:	(date)	**************
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ength of test		***************************************			
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temarks: (Gravel pac	king, cementing,	packers, type of	shut-off, depth of	shut-off)	- :
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Log of Well

	Log of Well						
Depth, feet							
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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

Ster.	E	milia Ceris		a je		7040 Hawth	rne Lane
ix	Owner				Address.B	illings, K	ntega
	Driller	un <b>kno</b> w	,		Address	原费	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	Date Started	i			Date Com	nleted	
						p	***************************************
	Location: Se	ec <b>23</b> T	. 1 <b>.</b> R	<b>262</b> ¼ s	ec		
House No. 1 Afri	. Ax						¥ .
Type of well	~2717.40		Equipm	ent used	Rota	ry	
House no. 6	Dug, driven, bore	ed, or drilled)			(Chur	drill, rotary, o	ther)
Water use: Domestic	2	Municipal		Stock 3	XX.	Irrigation	
Industrial		Drainage		Other:	••••••	·	
Casing: 5°	ft. to.#kout	. <b>33</b> ft.	Туре	#\$0 <b>0</b> 1	Size	8"	
Casing:	ft. to	ft.	Туре		Size	***************************************	
Casing:	ft. to	ft.	Туре	•	Size		
Perforated or Screened:	Ft	to ft	***************	Ft	······	to ft	
Type of screen or perfor	ations	*******************************					
Static Water level, for n	on-flowing we	eli;	•••••		******************		feet
Shut-in pressure, for flo	owing well:		lb./	sq. in. on:.	***********		
			•			(date)	
Pumping water level		fee	t at		gal.	per min	***************************************
	- t- 9-1						
How tested:1	M	N########		•••••••			***************************************
Length of test							
Remarks: (Gravel pack							
supplies 4 ho	uses with s	ufficient	water for a	all use.			**************
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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

			A ddress o	040 Hawthor	n 4808
1	oren & Angeres	Δ	Address	Billings. E	ontana
Driller	<b>**</b> **		٠		
Doto Started	1951		Date Con	pleted <b>1951</b> .	
Location: Sec.	T.11F	26R 4	sec		••••••••••••••••••••••••••••••••••••••
	The second secon	2.4			
r111ed	Equip	ment used	ROLLY	rn drill, rotary, o	ther)
(Dug, driven, bored, or dri	iled)				
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ic Muni	cipaii				
T Dra	inage	Other:	·		
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packing, cementing, P	ACREED, ST.		12.00	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	14
tent muchly of water	er at all times	le			***************************************
		and the second	- Fa 1944 a	" W"	in the second second
		100			
	Driller	Driller	Driller	Owner Loren & Angerson Address of Date Started 1951 Date Com  Location: Sec. T. IN R. 262 1/4 sec.  Tilled Equipment used Rotary Charles of Municipal Stock Int. Type Size ft. to ft. Ft. Ft. Size for non-flowing well:  In feet at Sample 2 at to fielens -test good	Owner. Reilia Gerise Address 1111 age; Ho  Driller. Loren E. Ancerson Address Sillinge. E  Date Started. 1951 Date Completed. 1951  Location: Sec23 T. W. R. 26K. 1/4 sec.  Filled (Dug. driven, bored, or drilled)  Ic Municipal Stock Irrigation  al Drainage Other:  ft. to. Doug ft. Type Size 64

		Log of Well
Depth,	feet	
From	То	Description of Material Drilled
	5	Seat diri
	15	* gravel
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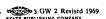
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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

		WATER WE	ELL LOG	 516		HEER.
	Owner			Address	7040 Hawt	horne Lane
X	Owner	T7W		Address	\$771JU88	Montana
	Drillerunk	10 <b>71</b> 2		Address		
	Date Started			Data 6	lated.	
	Date Started		••••••••••••	Date Comp	ietea	
	Location: Sec23	т	R. 26E 1/4 s	ec		
					•	
Type of well	<b>Pilled</b> Dug, driven, bored, or o	irilled)	uipment used	Botery	drill, rotary, o	(her)
House Ho. 2 Water use: Domestic		nicipal	Stock	<del></del>	Irrigation	بنت
Industrial	Dr	ainage 🔲	Other:			
Casing: 6"	ft. to	ft. Type	steel	Size	······································	***************************************
Casing:					1	,
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Casing:	ft. to	ft. Type		Size		
Perforated or Screened:	Ft	to ft	Ft		to ft	
Type of screen or perfor	ations		**************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*
Static Water level, for n						
Shut-in pressure, for fl	owing well:		lb./sq. in. on:			····
_					(date)	
Pumping water level		feet at		gal.	per min	
How tested:	sample sent t	o Helena-repo	ort good			
Length of test					•••••	***************
Remarks: (Gravel paci	king, cementing, pa	ackers, type of	shut-off, depth	of shut-off)		
lots of water	for all use					
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AECEIVED

County Cellowston Control DRILLER'S LOG

Indicate the character, color, thick-

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner TED ELLIO 77 For Administrator's Use File 936654 Type of well .... Equipment used ..... Water Use: Domestic [ Municipal Stock Irrigation Industrial Drainage Other \* Garden/Lawn USE: If used for irrigation, industrial, drainage or other, Explain, state number of acres and location or other data-(i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL ... PERFORATIONS Static water level Pumping water level at \_\_\_\_\_gallons per minute, measured \_\_\_\_\_minutes after pumping began. \*Measured from ground level. Well developed by for hours Pump Hump .....Pump... Remark Gravel packing, camenting, NWN R INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS-40 ACRES. Driller's Signature ... Show exact depth of bottom

	Approved Stock Form—State	e Publishing Co., Helena, Montana
		T (N R J66
le No.		County Yelloustone
UPLICATE	STATE OF MONTANA	DECEIVED
<b>A</b>	DMINISTRATOR OF GROUNDWATER	CODE []] JAN 2 1964
	OFFICE OF STATE ENGINEER	
in Jawa	tion of Vested Groundwa	ter Rights E ENGINEER
Deciara	Inder Chapter 237, Montana Session Laws,	, 1961)
(U	nder Chapter 201, 22	oil at Billing
, Robert Gler	in Ellis of 1148	Bitterroot Billings ontang men en follows:
1. Name of Appro	State of (Address State of Sta	ontana
County of Yellow	according to the Montana laws in effect	t prior to January 1, 1902, as 1020.
have appropriated groundwater		the claim is based house hold use
N	2. The beneficial use on which	the claim is based 1.100 the Stock
		• • •
	3. Date or approximate date of	of earliest beneficial use; and how continu-
	ous the use has been	steady
W	E	
	4. The amount of groundwa	ter claimed (in miner's inches or gallons
	per minute)	Ja llons Der Winter)
		a a mintion of the lands
	5. If used for irrigation, giv	the acreage and description of the lands applied and name of the owner thereof
ract 184 Tract 2B Cert	Surv. 94 lawn	applied and name of
SE WNEWSec 23 TIN Ral	6.E	
of appropriati	on	g such water from the ground and the loca-
and place of use, if possible. Easmall square represents 10 acr	es. 6. The means of withdrawn.	means of withdrawal.
	Jet	Pressure pump
		or other works for with-
7. The date of commencement	and completion of the construction of	the well, wells, or other works for with 1950. — Completed Degan May 14, 1950.
drawal of groundwater	10, 1050 - Use t	regan may 14, 100
	45 ft to the top	of water as of Nava
8. The depth of water table	To the of one by The	call or the general specifications of any other
9. So far as it may be ava	ilable, the type, size and depth of each word of groundwater	rell or the general specifications of any other
WORKS for the withers.	11	and I Dines
7e+	Damb mirit	a Obout 75 ft. deep
Pipes	inside cosing ci	e about 75 ft. deep
		. )
10. The estimated discourse	groundwater withdrawn each year	vailable Not GOGIIGOIE
11. The log of formations en	gountered in the dames	
		and the policy of this act, including
12. Such other information	age of any county record	carrying out the possi
reference to book		
		of Owner Rose & Ellis
	Signature C	of Owner
	경기에 가는 경우에 하는 것으로 생각하는 경기로 보고 있다. - 기계	Date 100 J. 83
	that County Clark and Recor	der of the county in which the well is located.
Three copies to be filed by t	he owner with the County Clerk and	
Please answer all questions	. If not applicable, so state, otherwise the	form will be returned.
	and Recorder: Dunlicate to the State I	Engineer; Triplicate to the Montana Bureau of $/\mathcal{J}$
Original to the County Cle Mines and Geology, and Qu	adruplicate for the Appropriator.	

GW 4			
File No			T/M R 263
DUPLICATE		COLUMN OF MODIMANA	County Yellowalen
	*	STATE OF MONTANA ISTRATOR OF GROUNDWATER OF	CODE DEC 30 1963
	Declarati	ion of Vested Groundwater I	Dinkin
	(Under C	Chapter 237, Montana Session Laws,	1961)O MIL ENGINELLI
(	(Name of Appropriator	(Address)	(Town)  V.T.  feet prior to January 1, 1962, as foi-
	N	2. The beneficial use on which	the claim is based HOUSE
	1-1-1-1		D. IRRIGATION earliest beneficial use; and how con-
		tinuous the use has been here been close	he was of water
w	E	•	Claimed (in miner's inches or gallons
		per minute)	allons for minute
	8	5. If used for irrigation, give lands to which water has be	the acreage and description of the een applied and name of the owner
MW1/4 Sec.	23 TIN R2 63	thereof One acre	south The order
Indicate point and place of Each small squ	of appropriation use, if possible. nare represents 10	6. The means of withdrawing s	such water from the ground and the
acres.		is withdown of	rom a well by on election
drawal of g	commencement and c groundwater	ompletion of the construction of the	well, wells, or other works for with-
8. The depth	of water table	Hour 20 feet	and the same of th
9. So far as it	may be available, the	type size and depth of each well o	or the general specifications of any
	(f	·	
10. The estimat	ted amount of grounds	water withdrawn each year 183	,000 sollons
		in the drilling of each well if availa	
material and the second			and the second s
12. Such other reference to	information of a similar book and page of any	or nature as may be useful in carryin county record. The Lontia	ng out the policy of this act, including
		Signature of Own	ner & hus B. Hacken
			Date / 2 - 30 - 63
Three copies to	be filed by the owner	with the County Clerk and Recorde	er of the county in which the well is
located	man and a second se		en de la companya de Esta de la companya

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

# 7211/3

STATE OF MONTANA, County of Yellowstone, Salar Section of Yellowstone, Salar Section of All 1962 at 16:57 where A Management of the Section o

Form No. 18 8-60
County Vellow-trong
MONTANA BUREAU OF MINES AND GEOLOGY ECE VE DECE OF 1961
Water Well Log STATE ENGINEER  Owner Lhas L. Augn Address Hawkone Long  Driller fortners by Address  Date Started 40 years and Date Completed  Location: Sec. 23 T. 14 R. 266 4 sec. 11/2 11/2/47107
Type of wellEquipment used
Water use: Domestic X Municipal Stock X Irrigation Industrial Drainage Other
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ft. to ft. Ft. to ft.
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelfeet atgal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
。

(over)

Log of Well

Depth	feet	Description of Material Drilled
From	To	
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3 GW 2 Revised 1969

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned,

1 Homes H
Owner Daniel Tor Administrator's Use
Address 1446 Shannon File 936391
Bly June 15, 1975
Date well started 4-27-13 GW1 10:50 pm.
completed 4 - 28 - 13
Type of well
Equipment used
Water Use: Domestic   Municipal   Stock   Irrigation
industrial Drainage Other * Garden/Lawn
*Describe
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block
and Addition).
ESTIMATED ANNUAL WITHDRAWAL Poo , our
Size of Size and From To Drilled Weight (Feet) PERFORATIONS
Hole of Cening Kind From To Size (Feet)
1/8/63 0 26 1 21 21
steel gant 10 23
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N
Static water levelft.* Pumping water level
atgallons per minute,
measured minutes after pumping began.
*Measured from ground level. Well developed by
forhours.
Power
packers, type of shutoff
1/4 E/A Sec 23 At 9/
T. NR 26 E Casing a Dove
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
100
Driller's Address 19023 Roundup Mc Blg S
LED Drilling LICENSE NO. 15-8-

County YEllow Stone

Indicate the character, color, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

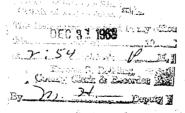
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		T. IN R 26 E
File No		
ORTGINAT		County
	ATS Omagnetiation	ATE OF MONTANA  OR OF GROUNDWATES CODE FOR CEIVE
	ALMINI SIRFIO	OF STATE ENGINEER (1)
		TIM JAN & 1867
	DECLARATION of V	/ESTED GROUNDWATER RIGHTS   ENGINEER
	(Under Chapter 237	, Montana Session Laws, (1961)
1. Grant L (Name of Approp	1 Hoosler	(Rodress) of 136 Dorothy Ln. Billing
County of Yell	ows Tone	ding to the Montana laws in effect prior to
have appropriated	groundwater accor	ding to the Montana laws in effect prior to
January 1, 1962,	as follows:	v v
·	2.	The beneficial use on which the claim is based
		Human Comsumplier
	3.	
		use; and how continuous the use has been -
	4.	The amount of groundwater claimed (in miner's
		inches or gallons per minute-
The state of the s		
	5-	If used for irrigation, give the acreage and description of the lands to which water has been
h, <u>i.</u> i. i. i.	<u> </u>	applied and name of the owner thereof
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Lat 9+10 1	Dorothy Sub.	applied shu hame of one outst
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indicate point of and place of use, small square io acres.	T.NR.2/F approprietion if possible.	The means of withdrawing such water from the
Indicate point of indicate point of and place of use, such small square lo acres.	T. M.R. 22.F appropriation if possible. represents 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal - (/ , f ) + (- ) - (-1) + (-1)
Indicate point of and place of use, and place of use, asch small square 10 acres.	T. MR. 24- appropriation if possible. represents  ommencement and con	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal - (-//
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File No	1. /N R 26 E 22
ORTGINAL STAT ADMINISTRATOR OFFICE O	County E OF MONTANA OF CROUNDATES CUP ECEIVED  F STATE ENGINEER 1 JAN 2 1964
DECLARATION of VE (Under Chapter 237,	STED GROUNDWATER RIGHTS LENGINEER Montana Session Lass, Alber ENGINEER
1. Grant L. Hoosier (Name of Appropriator)	, of 736 DoroThy Ln. Billing (Town)
County of /e/low 57em e have appropriated groundwater accord January 1, 1962, as follows:	State of Montana laws in effect prior to
2.	The beneficial use on which the claim is based. #UNDAN_COMSUMPHEN
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
name and a second secon	The amount of groundwater claimed (in miner's inches or gallons per minute-
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Tat 9+10 Devetty Sub.	
and place of use, if possible. 6. Such small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal-
7. The date of commencement and compor other works for withdrawal of g	pletion of the construction of the well, wells, roundwater- 19#19-
9. THE dishout of market gapte.	28"
eral specifications of any other w	he type, size and depth of each well or the gen- orks for the withdrawal of groundwater-
to lading . 13. A	tation pipe
10. The estimated amount of groundw	eter withdrawn each year- 266,666 964
11. The log of formations encounter	ed in the drilling of each well if available
colicy of this act, including refere	illar nature as may be useful in carrying out the more to book and page of any county record
Signa	ature of Owner Date Dea 31,1463
Three copies to be filed by the owner ounty in which the well is located	er with the County Clark and Recorder of the
Researched all questions. In not	applicable, so state, otherwise the form Will
Calcinal to the County Clerk & Reco	rder; Duplicate to the State Engineer; Triplicate Geology, and Quadruplicate for the appropriator



File No..... ORTGINAL County..... DECEIVED ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of And County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: House H M inches of gallons per minute-If used for irrigation, give the acreage and description of the lands to which water has Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of or other works for withdrawal of groundwaterestimated amount of groundwater withdrawn each yes Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record-Signature of Owner-Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Pinese answer all questions. If not applicable, so state, otherwise the form will be rewarned. Griginal to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator



MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG .Equipment used.. Type of well. Irrigation Stock Water use: Domestic Municipal Drainage Industrial Casing:.... Casing: Type..... Size..... Casing:..... Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: \_\_\_\_\_\_lb,/sq. in. on:\_\_\_\_\_ feet at ..... 30 gal. per min..... Pumping water level.. How tested:.... Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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County	YELLOWS TONE
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# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	}	Owney.	PARCUS J.	J. B. OTT!	IINA,M.	ECHNE Address	836 DORUTHYLI
		Driller	ANDE	R501	1	Address	836 DEROTHY LA
		Date Sta 2 A Location	DOROTHY 1: Sec. 23	1	9 4 8 DIVISORI R 26E	Date Com Lo 7	pleted JUNE 194
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DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

PPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickness of strete such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and STATE OF MONTANA

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Billings, Momtana

	Develope	d after	MEAN	, 1962			,	neigin	to whic		1.	ar i Lastia
der Chai					s amended)		op of	Ground		. (Elev. abo	ve sea level)	
nder Chapter 237 Montana Session Laws, 1961, as amended) form to be prepared by driller, and three copies to be filed he owner with the County Clerk and Recorder in the county in he the well is located, last copy to be retained by driller.						ed	From (Feet)	To (Feet)				
answer	all question returned.	s. If not	applicabl	e, so state,	otherwise t	he	3177	<u> </u>		wel		
r Lest	er L. Muh	lbeier			strator's Use						171173	
ess	908Anch	or Ave		9357								
Billir	ngs, Monte	ma			, 1913							in endia. Tanàna maga
well sta	arted May.	, 1970	Gw	v 1 / 1/0	p.m.							
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	Domestic [		icipal 🗌	Stock []								
		) Orainage	•	er []* (	Garden/Lawi	n <b>(2</b> )						
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4.5	d for irriga	لنما للما	فأم احتمتني	rainage or	other. Exp	olain,					Andrew Community (1975)	
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and A	ddition)							1-	1			grandige and also see
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ize of Orilled	Ohre and	From (Feet)	To (Feet)		ERFORATION!			4		<u> </u>		
Hole	Weight of Casing	,,			1 -	To (Feel)		- 1				
- 1				Kind Size	Frrm (Feet)	(Feel)						
				Size	(Feet)	(Feel)						
l <sub>e</sub> m	i. Steel	3177	3151	Stre	3160	(Feet) 31.51						
<u>L</u> w			3151 Level)	Size								
<u>J</u> im			TOWNS BOOK 1	Size								
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hin .	li* Steel		TOWNS BOOK 1	Size								
ħ.			Lovel)	Stre	3160	3151	1.*					
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la de la companya de	li* Steel		Stat Pun at me beg *M	stre  fic water le  nping water  500  asured gan. leasured fro	3160	3151.	ing					
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Show exact depth of bottom

STATE OF MONTANA; es.

County of Yell water.

This instrument as filed in my office this

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	I 14R. 36E.	. •
File No		
	County	, •
ORTGINAL	E OF MONTANA	
A OMINITATE ATOR	TE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER DESTED GROUNDWATER RIGHTS JAN 2 1984	
OPPICE	OF STATE ENGINEER DE TOTAL	
OFFICE	100 1964	
	ESTED GROUNDWATER RIGHTS JAN BEER	
DECLARATION OF VI	Montene Session Laws, 1961). LNGINELI	
(Under Chapter 237;	STATE LIN	79
	Montana Session Laws, 1961). ENGINEER  STATE ENGINEER  (Town)	11.
M. 1 4 710/1-1	12/9 m 25 St - W	eurg
I Tred L Cleson -	, $OI - (Address)$ (Town)	
(Name of Appropriator)	2	
un Monostone	ding to the Montana laws in effect prior to	
County of	ding to the Montana laws in effect prior wo	
January 1, 1962, as follows:		
January 1, 1702, as 1011111	-lain in has	ed /
2.	The beneficial use on which the claim is beneficial use on which the claim is beneficial use for header in the	torn
	- Milor - fax - Fu	4.01
3.	/ benefic	197
2.	Date or approximate date of earliest use; and how continuous the use has been-	
	The amount of groundwater claimed (in miner	s
7 4.	The amount of groundwater claims inches or gallons per minute- 10 gal per	5 mi
annual annual and a superior and a s	inches of garrons per	2 200
	If used for irrigation, give the acreage and	been
, , , , , ,	If used for irrigation, give the description of the lands to which water has	
	description of the lands to where thereof-	
0.1	70	. <b></b>
Indicate point of appropriation		
and place of use, if possible. 6.	. The means of withdrawing such water from th	ie
and place of use, if possible. 6.	ground and the location of	er
10 acres.	means of withdrawal-	
10 36103.	means of withdrawal-	
		lls.
	completion of the construction of the well, we groundwater-	
7. The date of commencement and commence	groundwater	
or other works for within		
	0 ff	
8. The depth of water table-		gen-
9. So fer as it may be available,	, the type, size and depth of each well or the r works for the withdrawal of groundwater-	
eral specifications of any other	r WOIKS TOP the withing	
	(50 )	
	indwater withdrawn each year 3450 La	· 1
	nduster withdrawn each year 3430-84	:-7
10. The estimated amount of grou	indwater vithdrawn each yell if available tered in the drilling of each well if available	le
11.3 The log of formations encoun	tered in one distance	<b></b>
	[집 집집집:14 1 4 4 4 4 4 4 6 년 학생 하는 하는 하는 다	
		ut the
a ther information of a	similar nature as may be useful in carrying of ference to book and page of any county record-	
ichiev of this act. including ref	similar nature as may be useful in carrying ference to book and page of any county record-	
	ignature of Owner- Jack Manual Date- Dec 31 19	m.
	ignature of Owner-	جي
	Total Control of the second of	he
the	owner with the County Clerk and Recorder of thated.	
Three copies to be lifted by the county in which the well is located to the county in which the well is located to the county in which the county in which the county in which the county is the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which the well is consistent to the county in which is consistent to the county in the county ind	ated.	w:11
and I over 1008. We	IO OPPETE	
formulato ve County Clerk &	Recorder; Duplicate to the State Engineer; Tri and Geology, and Quadruplicate for the appropr	iator
to the fontana Bureau of mines	and Geology, and Susatrupilles	

STATE OF MONTANA, County of Yellowstone.

This instrument was file of 19 1965
this day of 19 M.

Connect the County of 19 M.

Connect the County of 19 M.

TIN R 26E
DECEIVED county Afellowstone
M Jup 3 0 1959
MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER  Butte, Montana
WATER WELL LOG
Owner John Schnuss Address 132 Mellagusts  Driller Levay & Johnson Address 94 Cook  Date Started June 17, 1959 Date Completed June 20, '5
Location: Sec. 23 T N R 26 E 1/4 sec. SE - NW conner.
Type of well. (Churn drill, rotary, other)  (Churn drill, rotary, other)
Water use: Domestic  Municipal Stock Irrigation .
Industrial Drainage Content
Casing:
Casing:
Casing:ft. toft. TypeSize.  Perforated or Screened: Ft/5to ft/5ft/5to ft/5
T
Type of screen or perforations. Factory  Static Water level, for non-flowing well: 22 ft fram grade feet.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:    1b./sq. in. on: (date)
Pumping water level 5 feet at gar per 1
How tested: Sauler
Length of test. 4 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)
and the programment of the anti-control of the control of the second and the control of the cont

Log of Well

Depth,	feet	Description of Material Drilled
From	То	
0'	)	Tap soil
)'	6'	Brown sandy shall
6'	27'	Gravel + boulders
27'	38'	Gray sandy shale
38'	42'	Sand rock.
42'	56'	Gray sandy shall
56'	59	Sund Rock
591	66'	Gray sandy shall
66	70'	Dark shale
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		ize
. Agail eagle.		
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	4.15 (1.15)	
\$ 100		

	T/N R 26E
ile No.	County yellawitin
UPLICATE  STATE OF MONTAL  ADMINISTRATOR OF GROUND  OFFICE OF STATE ENC	NA WATER CODE DECEIVE DEC 6 1963
Declaration of Vested Grou (Under Chapter 287, Montana Sec	sion Laws, 1901/
(Name of Appropriator)  (Name of Williams Inc. State	62.5064 Gellerstone Rine Block Billings (Address) (Town)
have appropriated groundwater according to the Montan	a laws in edgeso passa series
	se on which the claim is based Acceptable
3. Date or approxitinuous the use	mate date of earliest beneficial use; and now con-
W	groundwater claimed (in miner's inches or gallons
s lands to which	rigation, give the acreage and description of the water has been applied and name of the owner
Each small square represents 10 location of each acres.	withdrawing such water from the ground and the h well or other means of withdrawak
8. The depth of water table	1 le
9. So far as it may be available, the type, size and depth other works for the withdrawal of groundwater	h year Gasa co o cycle for a house
11. The log of formations encountered in the drilling of	each well if available
12. Such other information of a similar nature as may be ing reference to book and page of any county record	useful in carrying out the policy of this act, includ-
Sig	mature of Owner Sheph E. Done
Three copies to be filed by the owner with the County Cler located.  Please answer all questions. If not applicable, so state, other contents are contents and the contents are contents and the contents are contents.	k and Recorder of the county in which the well is
Please answer all questions. If not applicable, so state, or Original to the County Clerk and Recorder; duplicate to the and Quadruplicate for the Appropriator.	ne State Engineer; Triplicate to the School of Mines

STATE OF MONTANA, County of Yellowstone,

This instrument was filed in my office this 5 day of 20 19 63 at 9. You octook M.

Edinon S. Redding, ounty Clepk & Recorder

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No	- 137 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			T				
LICATE				County Yell owstens				
LICAIL	Person Control of the	DMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER COL OF STATE ENGINEER	DECEIVADO DEC 30 1963				
				and the second s				
	De	claration of Under Chapter	Vested Groundwater Ri 237, Montana Session Laws, 19	ghts TATE ENGINEER 61)				
		<b>*</b>	of 306 N. 30t (Address)	h St., Billings				
	Poter Yego	enriator)	(Address)	(Town)				
County nave ap lows:		ne  water according	g to the Montana laws in effec	ana et prior to January 1, 1962, as fol-				
104491	Section 23	9	The heneficial use on which th	ne claim is based home and				
1	<del> </del>	<b>–</b> 1 -	livestock use	16 Oldin 20				
		3.	Date or approximate date of e	earliest beneficial use; and how con- any years continuous				
	-1, -1							
		E 4.	The amount of groundwater of minute) no check	claimed (in miner's inches or gallon made or meusure of supp				
	S	5	If used for irrigation, give lands to which water has b	the acreage and description of the				
			yard and small ge	arden				
NVI.1/4	Sec23. T.15	R.26E						
Indicate	point of appropriace of use, if ponall square representations	riation ossible. (		such water from the ground and the means of withdrawal clectric automatic control				
		west and some	pletion of the construction of	the well, wells, or other works f				
with	drawal of kround	ALCOCK THE PROPERTY.	nct available. in C	the well, wells, or other works 1				
: ,		not e	vailable					
8. The	depth of water ta	wilchla the twee		a				
othe	er works for the w	Illiutawai oz .b.						
				n Par house and stock				
			on withdrawn each year	the 11 1 det				
	The efformations encountered in the drilling of each well it available							
				t the policy of this act, inc				
	· · · · · · · · · · · · · · · · · · ·			rying out the policy of this act, inc				

Signature of Owner ..... Date Dec. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.